



2G HTS WIRE REQUEST FORM

SuperPower® 2G HTS Wire offers superior performance and mechanical properties. We are able to provide long lengths of 2G wire to meet your applications needs today. Please tell us more about your specific application below so that we may provide you with a quotation.

1) Piece length: _____ m No of pieces: _____ Total length requested: _____ m

2) Min critical current required (77K, self-field)? _____ A Ic uniformity: _____ % Desired Jc: _____ A

3) Preferred wire dimensions: Width: _____ mm Thickness: _____ microns

4) Overlayer requirement (Circle one)? _____ Silver only _____ Copper: Yes No

5) Mechanical properties: Min. bend diameter: _____ Splices: _____ Yes No

a. Tensile stress: _____ b. % allowable strain: _____

6) Other physical or performance characteristics? _____

7) Requested delivery timeframe: _____

8) Wire application: _____

a. Temperature: _____ K b. Field strength: _____ Tesla

9) End User: _____

Name: _____ Position/Title: _____
Organization: _____
Address: _____
Phone: _____ Fax: _____
E-mail: _____ Web address: _____
Purchasing Agent (if any) _____

Please e-mail this form to info@superpower-inc.com or fax to the number listed below.